

7/31/03

	Type	L #	Hits	Search Text	DBs
1	BRS	L8	9 ✓	((anneal\$5 same (ammonia nh3 "nh.sub.3")) same (laser lazer)) and (copper cu)	USPAT
2	BRS	L10	3 ✓	NGO-M NGO-MINH-V NGO-MINH-VAN NGO-M-V HALLIYAL-A HALLIYAL-ARVIND HALLIYAL-A-B PATON-E PATON-ERIC PATON-ERIC-N PATON-ERIC-R PATON-E-N PATON-E-R	JPO
3	BRS	L12	9 ✓	(NGO-M NGO-MINH-V NGO-MINH-VAN NGO-M-V HALLIYAL-A HALLIYAL-ARVIND HALLIYAL-A-B PATON-E PATON-ERIC PATON-ERIC-N PATON-ERIC-R PATON-E-N PATON-E-R) not us.pc.	DERWENT
4	BRS	L5	53 ✓*	(NGO-M NGO-MINH-V NGO-MINH-VAN NGO-M-V HALLIYAL-A HALLIYAL-ARVIND HALLIYAL-A-B PATON-E PATON-ERIC PATON-ERIC-N PATON-ERIC-R PATON-E-N PATON-E-R ) and ("2003").py.	USPAT; US-PGPUB
5	BRS	L20	42	((anneal\$5 same (ammonia nh3 "nh.sub.3")) and (copper cu) ) and ("2003").py.	USPAT
6	BRS	L19	20 ✓*	((anneal\$5 with (ammonia nh3 "nh.sub.3")) and (copper cu) ) and ("2003").py.	USPAT
7	BRS	L21	22 ✓*	20 not 19	USPAT
8	BRS	L9	11 ✓*	NGO-M NGO-MINH-V NGO-MINH-VAN NGO-M-V HALLIYAL-A HALLIYAL-ARVIND HALLIYAL-A-B PATON-E PATON-ERIC PATON-ERIC-N PATON-ERIC-R PATON-E-N PATON-E-R	EPO
9	BRS	L11	19 ✓*	((anneal\$5 same (ammonia nh3 "nh.sub.3")) and ((copper cu) same reflow\$3)	USPAT
10	BRS	L13	50 ✓*	((anneal\$5 same (ammonia nh3 "nh.sub.3")) and (copper cu)	EPO; JPO; DERWENT; IBM_TDB
11	BRS	L14	147 ✓*	((438/632,646,660,662,663,687).C CLS.) and ("2003").py.	USPAT
12	BRS	L15	7 ✓*	((laser lazer) with anneal\$5) same (copper cu) ) and ("2003").py.	USPAT
13	BRS	L16	106 ✓*	(anneal\$5 and (ammonia nh3 "nh.sub.3") and (laser lazer) and (copper cu) ) and ("2003").py.	USPAT

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14	BRS	L17	21 ✓*	((thermal\$2 with anneal\$5) rtp rta) same ((laser lazer) with anneal\$5) same control\$5) and ((metal\$3 copper cu) with anneal\$5)	USPAT
15	BRS	L18	75 ✓*	((438/632,646,660,662,663,687).C CLS.) and ("2003").py.	US-PGPUB